

Notice of References CitedApplication No.
09/358,103Applicant(s)
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1652

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	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	5,643,758	7/1997	Guan et al.	435	69.7
B					
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M					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
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U	Menetski et al. Interaction of recA protein with single-stranded DNA. Quantitative aspects of binding affinity modulation by nucleotide cofactors. J Mol Biol. 20 Jan 1985, Vol 181, pp. 281-95.	1/1985
V	Konola et al. Mutations at Pro67 in the RecA protein P-loop motif differentially modify coprotease function and separate coprotease from recombination activities. J Biol Chem. 14 April 1995, Vol 270, pp. 8411-8419.	4/1995
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